

I. ABSTRACT OF THE DISCLOSURE

A travel case for transporting insulin is provided with an outer bottle with an outer bottle cap, an inner bottle with an inner bottle cap, fins, and a means to thermally insulate the outer bottle. The inner bottle is located within the outer bottle. The fins are attached to and protrude radially from the inner bottle, thus acting to keep the inner bottle centrally located within and relative to the outer bottle, as well as to keep the inner bottle in a substantially upright position within the outer bottle. The inner bottle is adapted to receive one or more bottles of insulin. In use, ice is added to the outer bottle between the fins, the ice acting as a heat sink to keep the insulin bottles cold within the inner bottle.